

## ABSTRACT

This distribution device comprises a syringe body (30), a distributor (32), a feed tube (56) for a first active medical fluid opening into the syringe body (30), a tube (60) for the injection of this active fluid connected to a distal extremity (46) of the syringe body (30), a pressurised tube (64) designed to be connected to a patient through a pressurised line (12) and a tube (66) for the measurement of venous or arterial pressure. The pressurised, injection and measurement tubes open into a chamber (62) bounded within the body (32B) of the distributor (32). The device (2) comprises a flush tube (68) which is at least partly bounded by the body (32B) of the distributor (32), which opens into the chamber (62) and is fitted with a valve (70, 80) which can be operated manually.

Figure 2